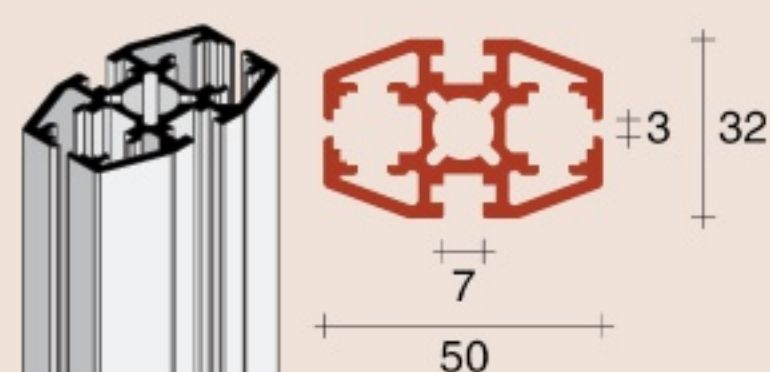


Self standing system components

RMC, RMS and RDC SELF STANDING UPRIGHTS



RMC
(4 way connectable)

RMC.3000.LUX
RMC.3000.NAT
RMC.3000.NOX*
RMC.3500.NAT

Compatible with TCN e HLE



RMS
(3 way connectable frontal and lateral use)

RMS.3000.LUX
RMS.3000.NAT
RMS.3000.NOX*
RMS.3500.NAT

Compatible with TCN e HLE

Al



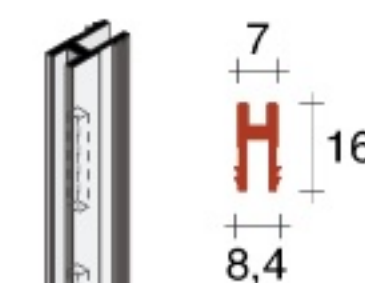
RDC
(4 way connectable - use with double slotted profile)

RDC.3000.NAT
RDC.3500.NAT

Compatible with RD2 e HLE

INSERTION SLOTTED PROFILES

Al

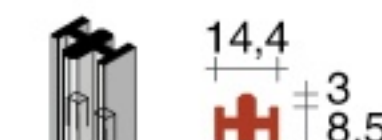


TCN

TCN.2531.NAT
TCN.3012.NAT
TCN.3012.ANE*



**RMS
RMC**



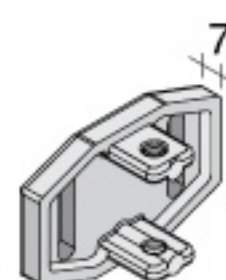
RD2

RD2.2531.NAT
RD2.3012.NAT



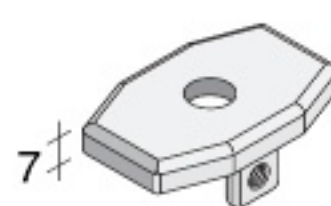
RDC

WALL FIXING PLATE for RMC, RMS, RDC



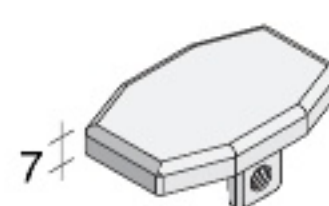
FIP.RMCT.CHL
FIP.RMCT.NKL*
FIP.RMCT.NKS

PRE-DRILLED BASE for RMC, RMS, RDC



BAS.RMCT.CHL
BAS.RMCT.NKL*
BAS.RMCT.NKS

FINISHING END CAP for RMC, RMS, RDC



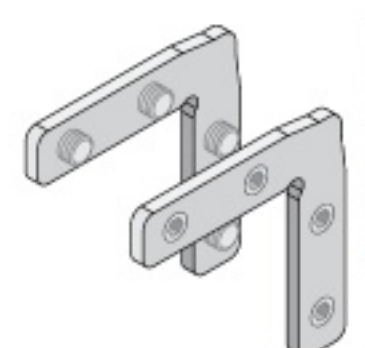
CAP.RMCT.CHL
CAP.RMCT.NKL*
CAP.RMCT.NKS

GASKETS for TCN and RD2



GRN.10MT.ARG
GRN.10MT.NER

INNER JOINTS for 45° CUT CONNECTIONS



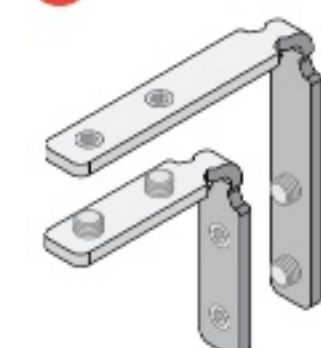
GNT.LMK1.ZIN



GNT.RMS2.ZIN



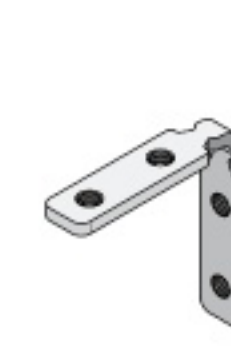
Fe



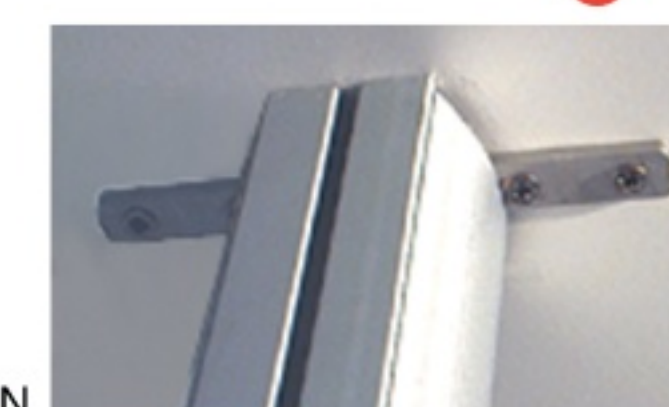
GNT.LMK2.ZIN



INNER JOINT



GNT.SING.ZIN

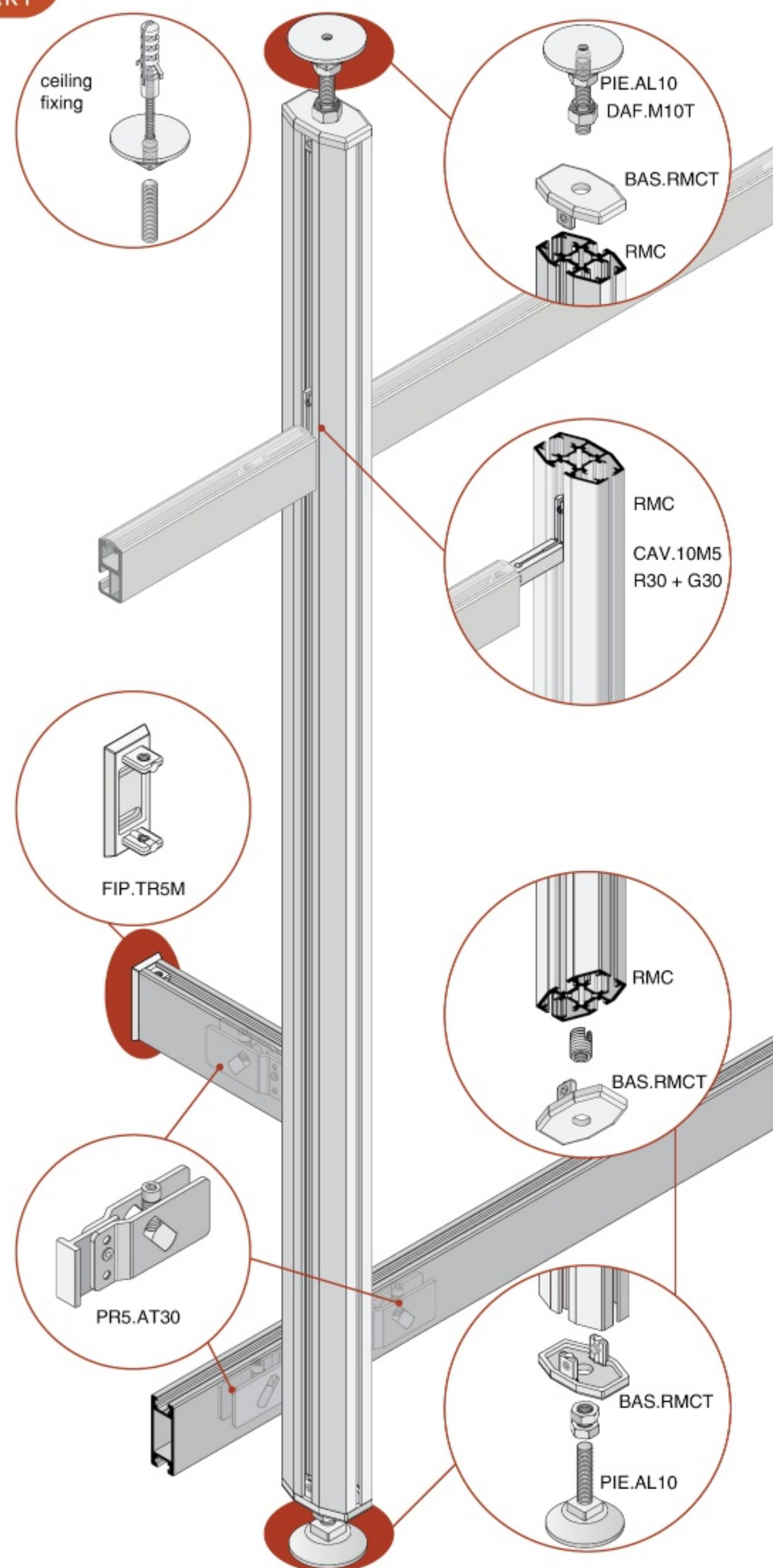


Fe



FLOOR - CEILING expansion COMPOSITIONS with CENTRAL accessories on CAM

'ALPHA EXPANDED' - realized with RMC and RMS

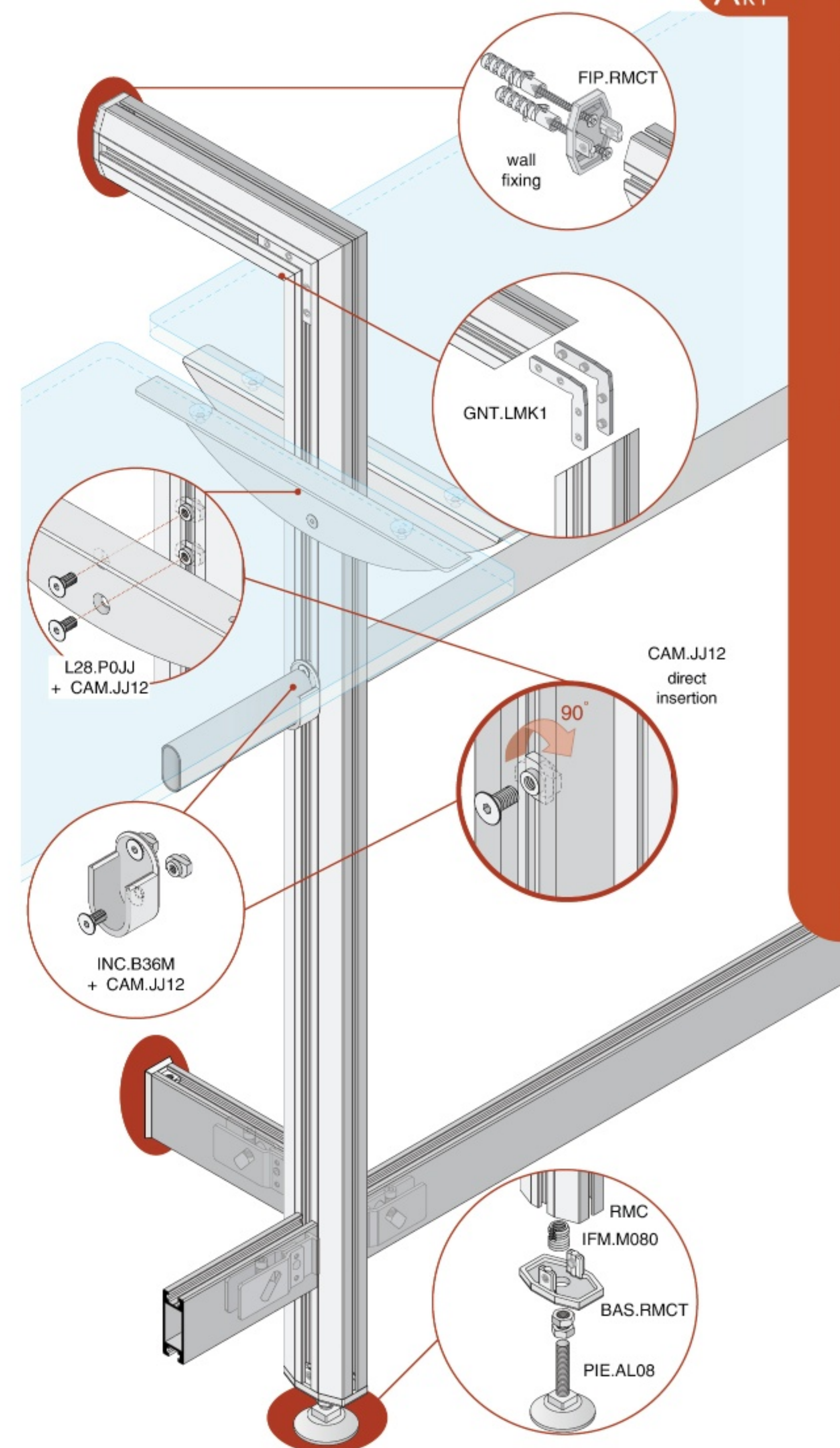
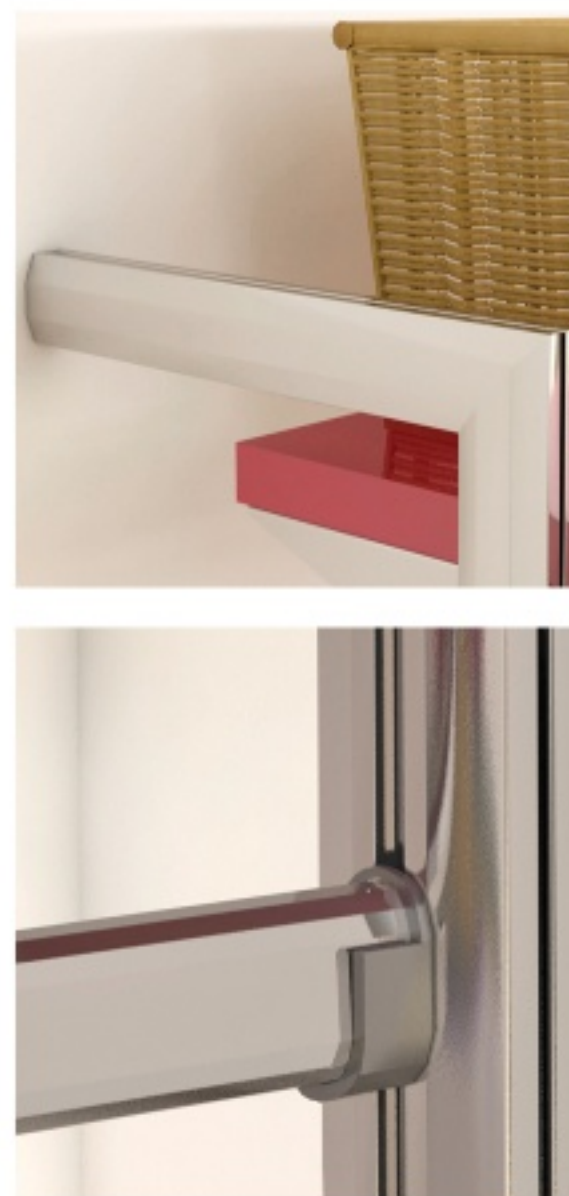




FLOOR - WALL expansion COMPOSITIONS with CENTRAL accessories on CAM

FIT
ART

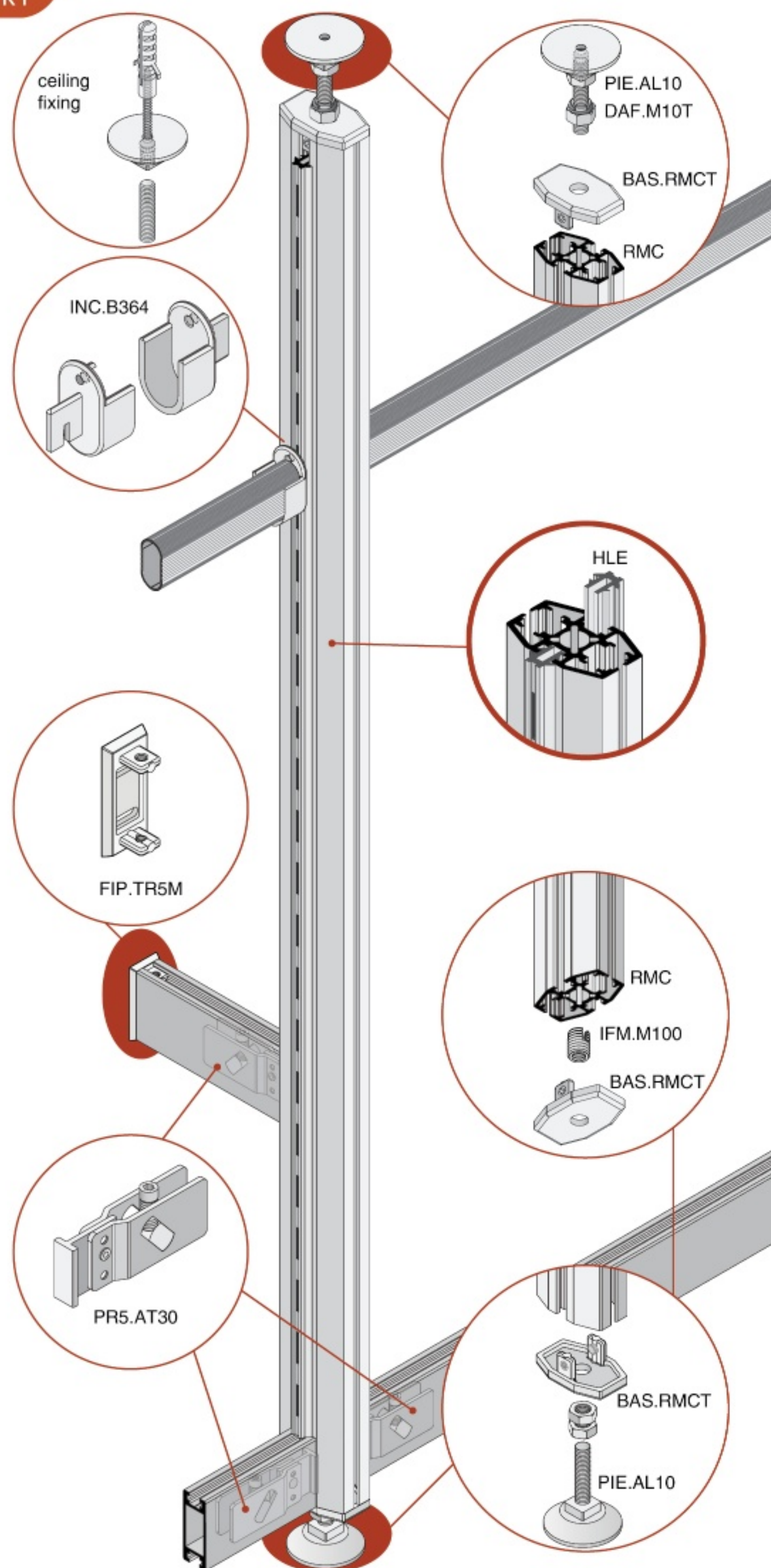
'ALPHA WALL45' - realized with RMC and RMS



SELF STANDING SYSTEM

FLOOR - CEILING expansion COMPOSITIONS with CENTRAL accessories on SLOTTED PROFILE

'ALPHA HLE EXPANDED' - realized with RMC and RMS





FLOOR - WALL expansion COMPOSITIONS with CENTRAL accessories on SLOTTED PROFILE

FIT
ART

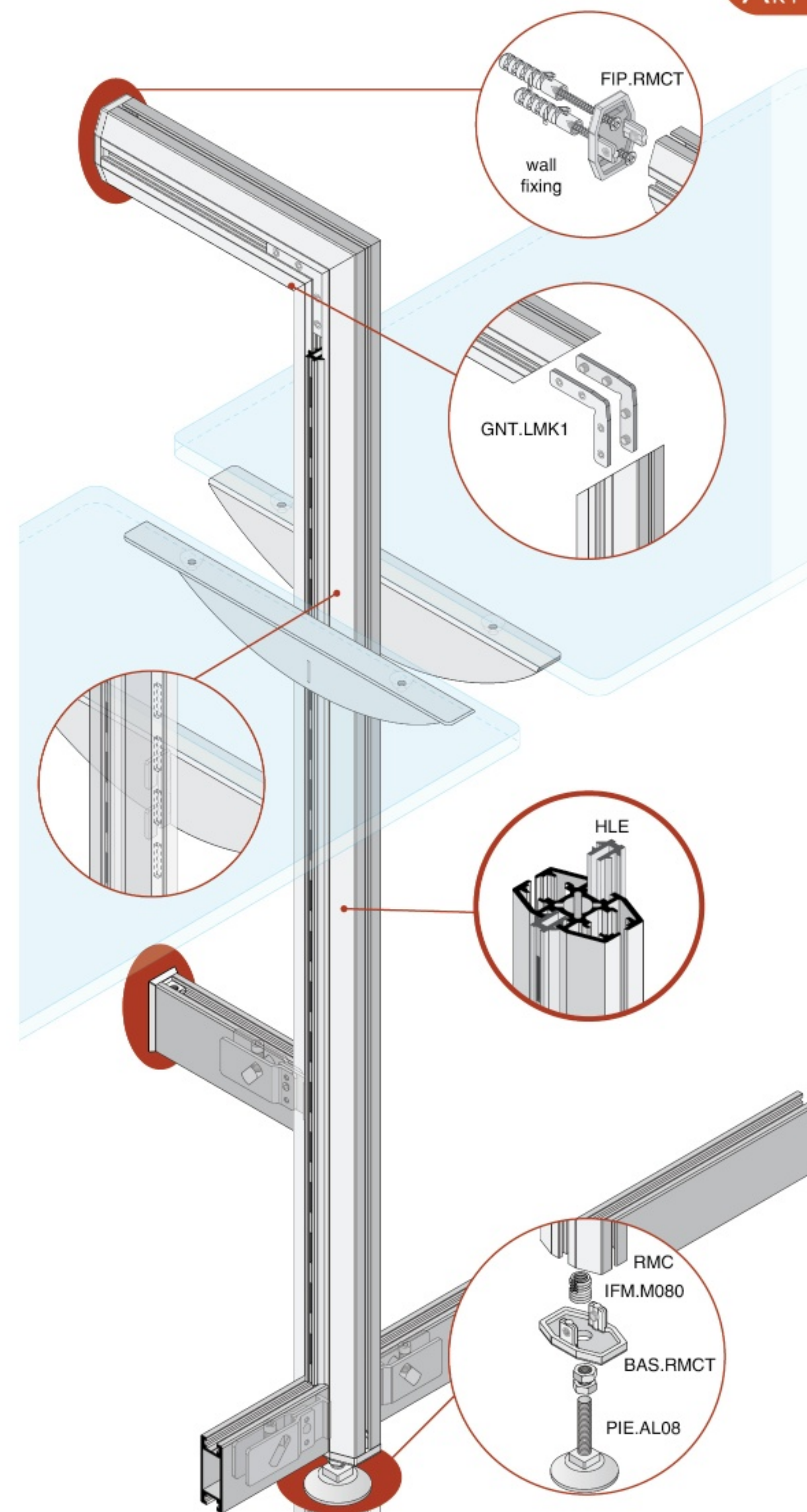
'ALPHA HLE WALL45' - realized with RMC and RMS



HLE - TR5 - PR5.AT30



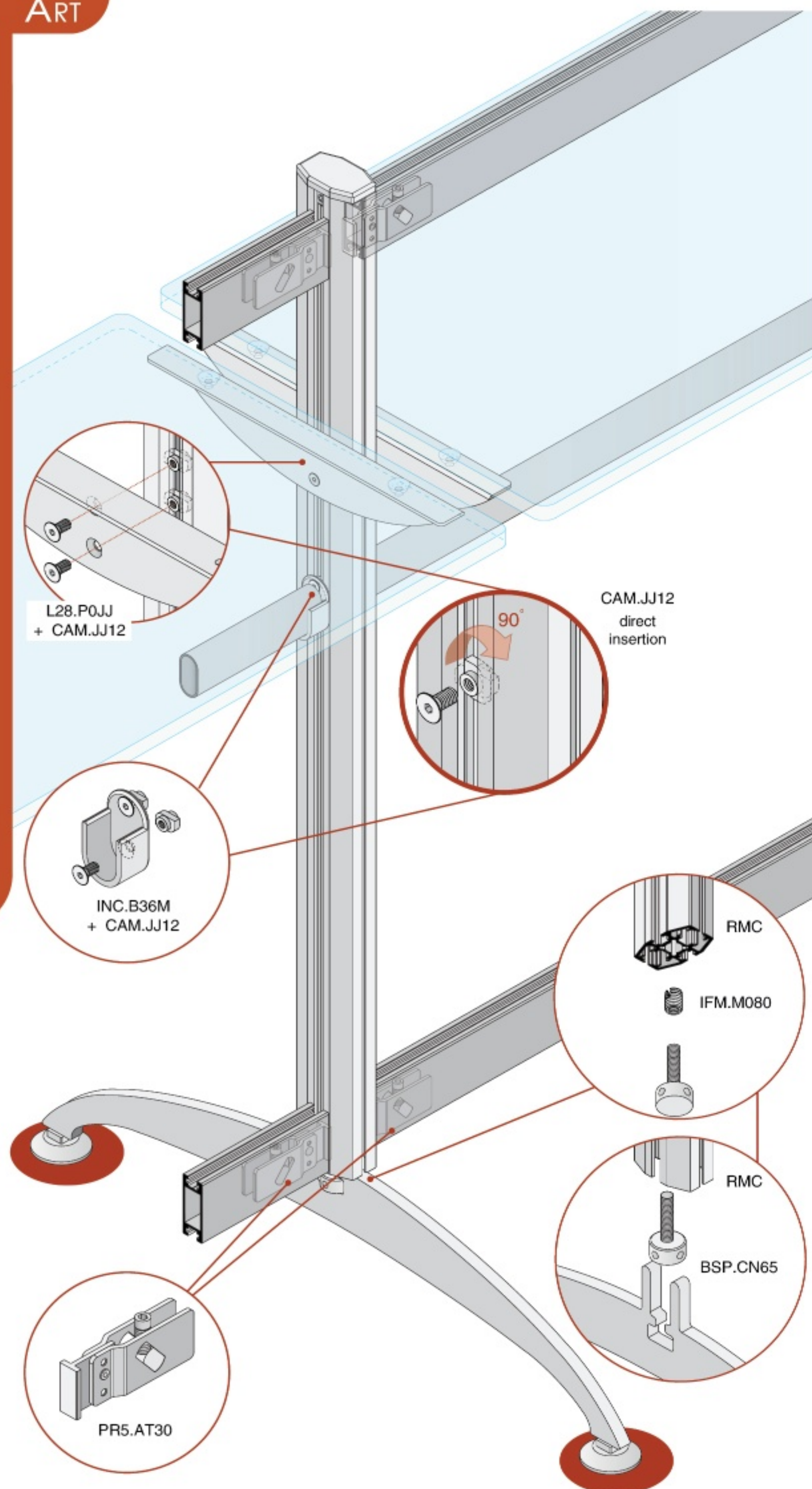
BSPAS36 - PIE.AL08



SELF STANDING SYSTEM

EQUIPPABLE GONDOLAS with CENTRAL accessories on CAM

'ALPHA GONDOLAS' - realized with RMC, RMS and/or RDC



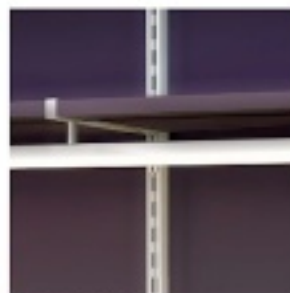
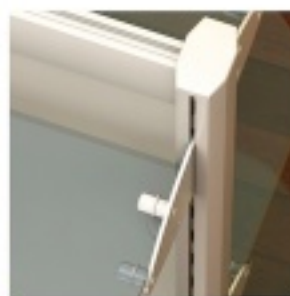


EQUIPPABLE GONDOLAS with INTERNAL DIVIDING PANELS

'ALPHA GONDOLAS' - realized with RMC, RMS and/or RDC



DWA.CN08



22D.C33A - R30



22D.S260 - 22D.S33A - R30

